

AMT 300BTE(JS)

[13463-67-7], anataase-type
AMT 300BTE(JS)
 See *Silica* [7631-86-9]
Amthamine
 See 5-Thiazoleethanamine, 2-amino-4-methyl-
 [12437-67-0]
AMTIR
 See *Selenide glasses*, arsenic germanium selenide
Amtizole
 See 1,2,4-Thiadiazole-3,5-diamine [34283-30-2]
Amtoimetin guasil
 See Glycine, *N*-[1-(1-methyl-5-(4-methylbenzoyl)-
 1*H*-pyrrol-2-yl)acetyl]-, 2-methoxyphenyl
 ester [87344-06-7]
AMtSs
 See Aluminum alloy, base, Al 98,Mn 1-1.4,Fe
 0.2-0.4,Si 0.2-0.4,Cu 0-0.1,Ti 0-0.1,Zn 0-0.1
 (AMtSs) [37301-73-8]
Amudane
 See Spiro(benzofuran-2(3*H*),1'-(2)cyclohexene)-3,4'-
 dione, 7-chloro-2',4,6-trimethoxy-6'-methyl-
 -(1*S*,6'*R*)- [126-07-8]
Amudene
 See Spiro(benzofuran-2(3*H*),1'-(2,5)cyclohexadiene)-
 3,4'-dione, 7-chloro-2',4,6-trimethoxy-6'-
 methyl-, (2*S*)- [3573-90-8]
Amudol
 See 1,4-Benzenediol, 2-chloro-5-(hydroxymethyl)-
 [31302-46-2]
Amujane
 See Spiro(benzofuran-2(3*H*),1'-cyclohexane)-3,4'-
 dione, 7-chloro-2',4,6-trimethoxy-6'-methyl-
 [17793-63-4]
Amurin
 See Corticotropin-releasing factor (sheep)
 [79804-71-0]
Amuno
 See 1*H*-Indole-3-acetic
 acid, 1-(4-chlorobenzoyl)-5-methoxy-2-
 methyl- [53-86-1]
AM 2000UP
 See Rayon
Amura rohitaka
 See *Aphanamixis polystachya*
Amur cork tree
 See Cork tree (*Phellodendron amurense*)
Amurensin
 See 4*H*-1-Benzopyran-4-one, 7-(β-*D*-
 glucopyranosyloxy)-3,5-dihydroxy-8-(3-
 methoxy-3-methylbutyl)-2-(4-hydroxyphenyl)-
 [641-94-1]
Amurensine
 See 11,5-(1minomethano)-5*H*-benzo[4,5]cyclohepta[1,
 2-*f*]-1,3-benzodioxal-8-*ol*, 10,11-dihydro-7-
 methoxy-13-methyl-, (5*R*,11*S*)- [10481-92-2]
Amurensinone
 See 11,5-(1minomethano)-5*H*-benzo[4,5]cyclohepta[1,
 2-*f*]-1,3-benzodioxole, 10,11-dihydro-7,8-
 dimethoxy-13-methyl-, (5*R*,11*S*)-
 [10470-47-0]
Amurensoside A
 See β-*D*-Xylopyranoside, (3β,5a,6a,15a,24*S*)-3,6-
 dihydroxy-15-(sulfoxycholestan-24-yl,
 monosodium salt [115178-52-4]
Amurensoside B
 See Cholestane-3,6,7,15-tetrol, 24-(β-*D*-
 xylopyranosyloxy)-, 15-(hydrogen sulfate),
 monosodium salt, (3β,5a,6a,7a,15a,24*S*)-
 [115178-53-5]
Amurensoside C
 See β-*D*-Xylopyranoside, (3β,5a,6a,15a,22*E*)-3,6,15-
 trihydroxycholest-22-en-24-yl, 4-(hydrogen
 sulfate), monosodium salt [115178-54-6]
Amurensoside D
 See Cholestane-3,6,7,15-tetrol, 24-(β-*D*-
 xylopyranosyloxy)-, (3β,5a,6a,7a,15β,24*S*)-
 [115193-15-2]
Amuresterol
 See 27-Norergosta-7,22-dien-3-*ol*, (3β,5a,22*E*,
 24*S*)- [54848-29-2]
Amurine
 See Morphinan-7-one, 5,6,8,14-tetradehydro-6-
 methoxy-17-methyl-2,3-(methylenebis(oxy))-
 [4984-99-0]
 —, hexahydro-
 See Morphinan-7-*ol*, 6-methoxy-17-methyl-2,3-
 (methylenebis(oxy))-, (6β)- [19452-64-3]
Amurinine
 See Morphinan-7-one, 8,14-didehydro-6-methoxy-
 17-methyl-2,3-(methylenebis(oxy))-, (6a)-
 [87245-86-1]
Amurinol I
 See Morphinan-7-*ol*, 5,6,8,14-tetradehydro-6-
 methoxy-17-methyl-2,3-(methylenebis(oxy))-,
 (7β)- [4850-04-8]
Amur linden
 See Linden (*Tilia amurensis*)
Amuroline
 See Spiro(2-cyclohexene-1,7'(1*H*)-cyclopent[1*j*]-
 isoquinolin)-4-*ol*, 2',3',8',8'-tetrahydro-5',6'-
 dimethoxy-1'-methyl-, (4*S*,7*S*,8'*aS*)-
 [10214-57-0]
Amurinine
 See Spiro(2-cyclohexene-1,7'(1*H*)-cyclopent[1*j*]-
 isoquinolin)-4-one, 2',3',8',8'-tetrahydro-5',
 6'-dimethoxy-1'-methyl-, (1*S*,8'*aS*)-
 [10214-56-9]
Amur silver grass
 See *Miscanthus sacchariflorus*
Amycell SEP
 See Starch, esters, acetate [9045-28-7]
Amycin A
 See Propanedioic acid, esters, 5,7,9,19,23,25,27,31,33,
 35(or 5,7,9,19,23,25,27,31,33,34)-decahydro-5',
 15-[11-[iminomethylamino)methylamino]-1,
 3-dimethyl-7-undecynyl]-8,14,18,22,26,30-
 hexamethyl-17-oxo-16,37-dioxabicyclo[31.3.1]-
 heptatriconta-10,12,20-trien-3,34(or
 3,35)-diyl ester [116296-63-0]
Amycin B
 See Guanidine, *N*-[11-(3,5,7,9,19,23,25,27,31,33,34,
 35-dodecahydro-8,14,18,22,26,30-

[illegible]

glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-[34620-77-4]

Amyloid
See also related:
Amyloidosis
Amyloid precursor proteins

β -Amyloid
Valid heading during volumes 126-130 (1997-June 1999) only
See Amyloid, β -

Amyloid neuropathy
See Amyloidosis, familial amyloidotic polyneuropathy

Amyloidosis
For amyloidosis of specific anatomical parts, see the specific anatomical part heading
See also related:
Alzheimer's disease
Amyloid
Multiple myeloma

Amyloid polyneuropathy
See Amyloidosis, familial amyloidotic polyneuropathy

Amyloid precursor proteins
Precursors of β -amyloid are indexed here
See also related:
Alzheimer's disease
Amyloid

Amyloids
See Amyloid

Amylomaze VII
See Starch [9005-25-8]

Amylomaltase
See Glycosyltransferase, dextrin [9032-09-1]

Amylopectin 1,6-glucosidase
See Glucosidase, amylo-1,6- [9012-47-9]

Amylopectin xanthate
See Amylopectin, hydrogen carbonodithioate [12768-30-8]

Amylopentase
See D-Glucose, O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-[34620-76-3]

Amylophosphorylase
See Phosphorylase [9035-74-9]

Amyloplast
Valid heading during volumes 126-130 (1997-June 1999) only
See Plastid, amyloplast

Amylopoly P
See Amylase [9000-92-4]

Amylose
mixt. with amylopectin — see Starch [9005-25-8]

β -Amylose
See Cellulose [9004-34-6]

Amylose isomerase
See Glycosyltransferase, α -glucan-branching [9001-97-2]

Amylostatin XG
See D-Glucose, 4-O-(4,6-dideoxy-4-[(1S,4R,5S,6S)-4,5,6-trihydroxy-3-(hydroxymethyl)-2-cyclohexen-1-yl]amino)- α -D-glucopyranosyl-[68128-53-0]

Amylosucrase
See Glycosyltransferase, sucrose-1,4- α -glucan [9032-11-5]

Amylotetraose
See D-Glucose, O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-[34612-38-9]

Amylotex 8100
See Starch, ethers, 2-hydroxypropyl ether [9049-76-7]

Amylotriose
See D-Glucose, O- α -D-glucopyranosyl-(1-4)-O- α -D-glucopyranosyl-(1-4)-[1109-28-0]

Amylox 1
See Starch [9005-25-8]

Amylins
See Ethanol, 2-(pentylamino)-, 4-aminobenzoate (ester) [2188-67-2]

Amyl sulfide
See Pentane, 1,1'-thiois- [872-10-6]

Amylum
See Starch [9005-25-8]

Amylux S
See Pullulanase [9075-68-7]

Amylxanthic acid
See Carbonodithioic acid, O-pentyl ester [123-97-7]

Amyotrophic lateral sclerosis
Valid heading during volumes 126-130 (1997-June 1999) only
See Nervous system, amyotrophic lateral sclerosis

Amyren 14
See Starch [9005-25-8], high-amylose

Amyren 71
See Starch [9005-25-8], high-amylose

β -Amyrene
See Olefin, 2-(pentylamino)- [471-68-1]

α -Amyrenol
See Urs-12-en-3-ol, (β)- [638-95-9]

β -Amyrenol
See Olefin, 12-en-3-ol, (β)- [559-70-6]

δ -Amyrenol
See Olefin-13(18)-en-3-ol, (β)- [508-04-3]

α -Amyrenone
See Urs-12-en-3-one [638-96-0]

β -Amyrenone
See Olefin-12-en-3-one [638-97-1]

δ -Amyrenone
See Olefin-13(18)-en-3-one [20248-08-2]

β -Amyrenonol
See Olefin-12-en-11-one, 3-hydroxy-, (β)- [38242-02-3]

β -Amyriline II
See Olefins-2,12-diene [640-25-5]

α -Amyrin
See Urs-12-en-3-ol, (β)- [638-95-9]

β -Amyrin
See Olefin-12-en-3-ol, (β)- [559-70-6]